

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Docket: LP1851-1

Applicants : ALBONETTI, Stefania et al.
Application No. : Unknown (Division of U.S.S.N. 09/979,920,
filed 11/28/01) Prior Art Unit: 1626
Filed : February 18, 2004 Prior Examiner: Taofiq A. Solola
Title : VANADIUM/PHOSPHOROUS MIXED OXIDE
CATALYST PRECURSOR

ART STATEMENT

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 2231301450

Dear Sir:

Enclosed is a copy of U.S. Patent No. 4,594,433, that is discussed on
page 5 of this application.

Enclosed is a copy of U.S. Patent No. 4,668,652, that is discussed on
page 5 of this application.

A copy of the International Search Report from applicants' corresponding
International patent application is enclosed.

Enclosed is a copy of European Published Patent Application No.
0384749 (European '749). The International Search Report cited European '749
as being particularly relevant by itself (Category X), cited the claims and
examples of European '749 as being relevant, and cited European '749 as being
relevant to Claims 1 to 16 of applicants' corresponding International patent
application.

Enclosed is a copy of U.S. Patent No. 5,032,564, that the International
Search Report corresponds to European '749.

Enclosed is a copy of International Published Patent Application WO 96-25230 (WO '230). The International Search Report cited WO '230 as being particularly relevant by itself (Category X), cited Claims 1 to 6 of WO '230 as being relevant, and cited WO '230 as being relevant to Claims 1 to 5, 9, 12 and 14 to 16 of applicants' corresponding International patent application.

Enclosed is a copy of European Published Patent Application No. 0804963 (European '963). The International Search Report cited European '963 as being particularly relevant by itself (Category X), cited the examples of European '963 as being relevant, and cited European '963 as being relevant to Claims 9 and 14 of applicants' corresponding International patent application. European '963 is discussed on pages 1 and 5 of this application.

Enclosed is a copy of U.S. Patent No. 5,847,163, that the International Search Report states corresponds to European '963.

Enclosed is a copy of European Published Patent Application No. 0520972 (European '972). The International Search Report cited European '972 as being general background art.

Enclosed is a copy of U.S. Patent No. 5,137,860, that is discussed on pages 1 and 5 of this application and that the International Search Report states corresponds to European '972.

A list of the above-mentioned references is enclosed.

Respectfully submitted,

Feb. 18, 2004
Date

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